MARKED UP VERSION OF CHANGES

IN THE SPECIFICATION:

One embodiment of the present invention provides a plurality of microspheres made from a biodegradable polymeric matrix. The biodegradable polymer may be selected from the group consisting of [polyacetic] <u>polylactic</u> acid, polyglycolic acid and a co-polymer of polyglycolic and [polyacetic] <u>polylactic</u> acid.

IN THE CLAIMS:

- 9. (Amended) The composition of claim 8, wherein the biodegradable polymer is selected from the group consisting of [polyacetic] <u>polylactic</u> acid, polyglycolic acid and a copolymer of polyglycolic and [polyacetic] <u>polylactic</u> acid.
- 37. (Amended) The method of claim 36, wherein the biodegradable polymer is selected from the group consisting of [polyacetic] polylactic acid, polyglycolic acid and a copolymer of polyglycolic and [polyacetic] polylactic acid.